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SCIENCE OF LIFE - Reel 1.

Protoplasm - The Beginning of Life. ✓

Beginning with the earth before life appeared, this reel goes swiftly into the subject of the earliest forms of life, traced through the study of geology. By aid of the microscope the simplest forms of life today are shown in exemplification of the probable beginning of all life. Characteristics of living things - movement, irritability, assimilation, reproduction - are shown in the amoeba, stentor and other simple forms. Protoplasm is shown in both one-celled and many-celled hosts, of indefinite and definite shapes. Growth and reproduction are suggested by photography of familiar plant and animal life.

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